Form PI	U.S. Department of Commer Patent and Trademark Office							Atty. Docket No. 0575/50995-B JPW/AJM/AG Applicant Riccardo Dalla-Favera			Serial No. 09/585,023				
IN		TION DISCLOSURI e several sheets if neco						_	Kiling Date		Group Art Unit 1635				
								U.S.	PATENT DOCUMI	ENTS	<u> </u>				
Examiner Initials		Document Number						Date	Name	Class	Subclass		Filing Date If Appropriate		
			1			\pm									
	-		\perp	+	+	+	+								
FOREIGN PATENT DOCUMENTS															
Examiner Initials		Document Number									Sbla-		Translation		
		Doc	:um	ment Number				Date	Name	Class	Subclass		Yes	No	
			+	+	+	-	+			 					
			İ												
				L	┸					1					
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)															
M		Riet, V.I., et al., Detection Of Monoclonal B Lymphocytes In Bone Marrow And Peripheral Blood Of Multiple Myeloma Patients By Immunoglobulin Gene Rearrangement Studies, British Journal of Haematology, (1989) 73(3), pp:289-295													
M		Sakai, A., et al., A Possible Mechanism Of Inability of Immunoglobulin Heavy-Chain Production In Bence-Jones Type Myeloma Cells, International Journal of Hematology, (1993) 59(1), pp: 31-40													
~		December 11, 2004 European Search Report in connection with European Application No. 97927802.5-2402-US9709065													
															
											· · · · · · · · · · · · · · · · · · ·				
												_			
EXAMINE	R	$\overline{}$				_	_		DATE CONSIDERED	105	<u> </u>		-		
EXAMINE		Initial	life	cita	tion	con	ısid	ered, whe	ther or not citation is in c	-	h MPEP 60	9: I	Draw line	through	

citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Applicant: Riccardo Dalla-Favera U.S. Serial No.: 09/585,023

Filed: June 1, 2000

Exhibit A